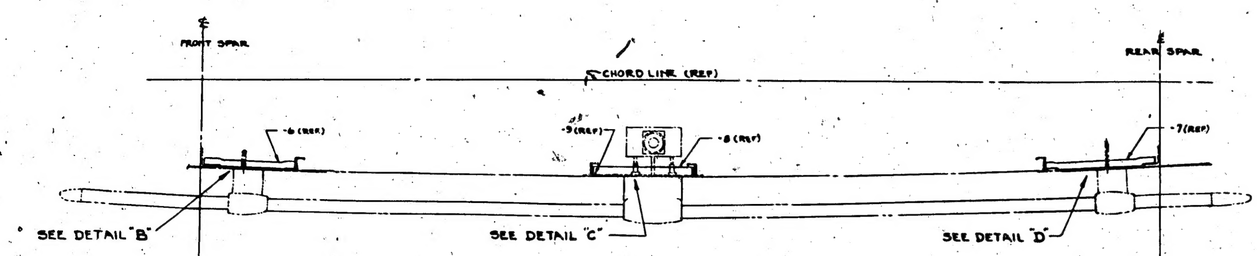
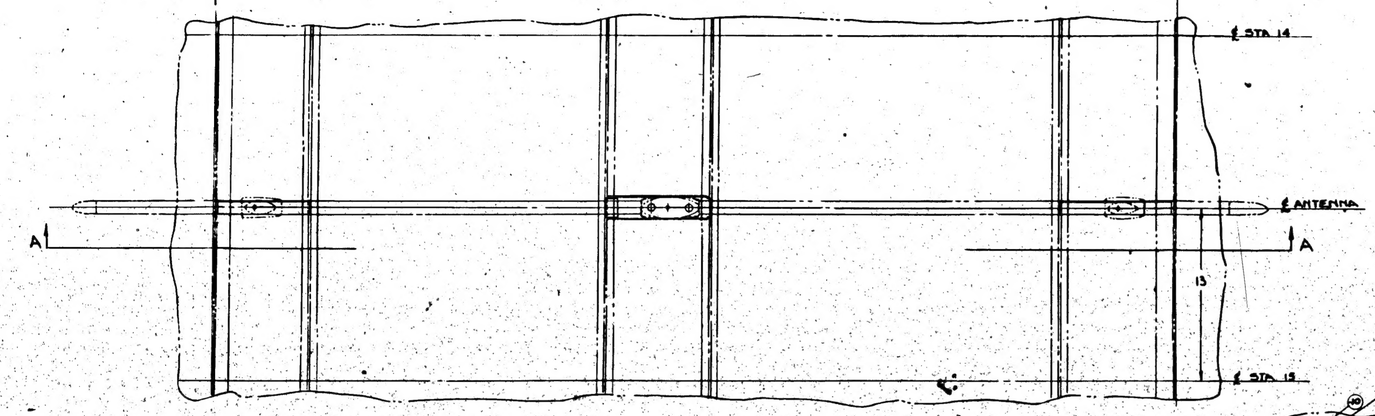
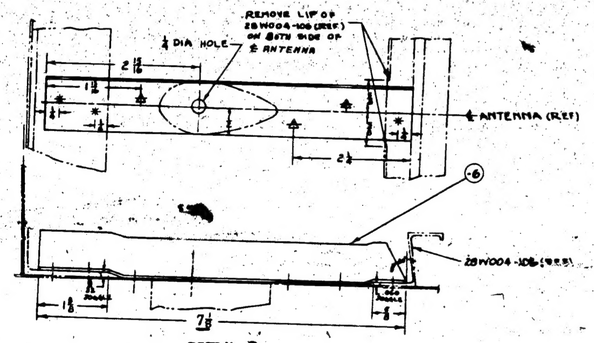


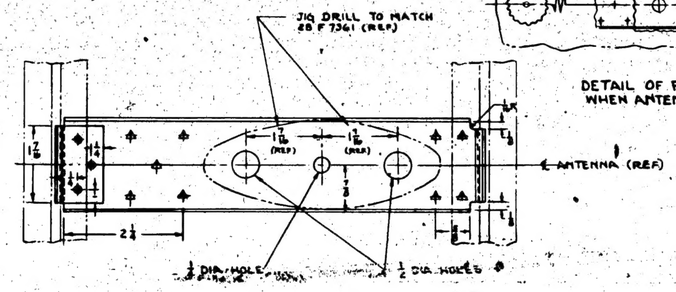
SECTION A-A
SCALE: 3" = 1'-0"

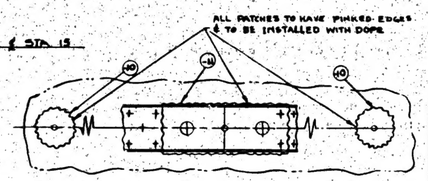


PLAN VIEW

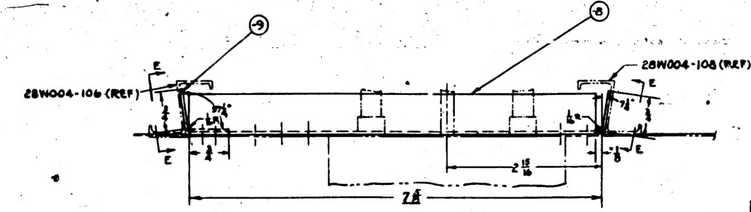


DETAIL B
SCALE: 12" = 1'-0"

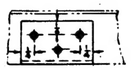




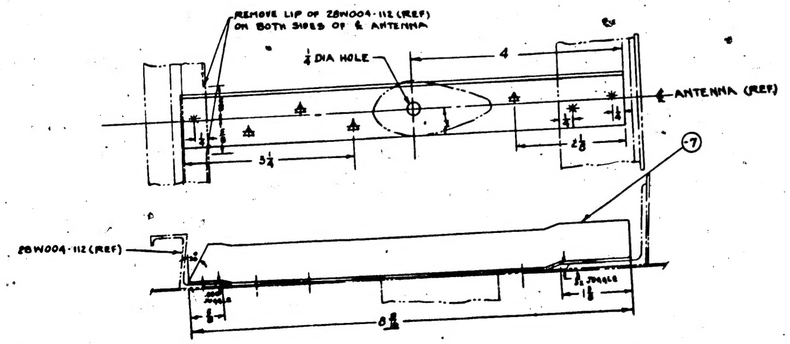
DETAIL OF PATCHES TO BE USED WHEN ANTENNAS ARE NOT INSTALLED



DETAIL C
SCALE: 12" = 1'-0"



VIEW E-E



DETAIL D
SCALE: 12" = 1'-0"

FINISH CODE	
Z	ANODIC TREATMENT
P	P-77 PRIMER
AP	ALUMINIZED PRIMER
C	CADMIUM PLATE

NOTES:-

1- USE 17ST RIVETS (A17ST RIVETS OPTIONAL)
2- HEAT TREAT ALL SO MATERIAL PER SPEC. SR23
3- INSTALLATION ON L.H. SIDE ONLY.

⊥ - RIVETS	(SIZE INDICATED AS INDICATED BY THE FOLLOWING SYMBOLS)	
✦ - 1/8	✦ - 5/32	✱ - 3/16
⊕ - 1/4	⊞ - 5/16	◆ - 3/8
	✦ - 3/32	

LET	ALTERATION	DATE	BY	LET	ALTERATION	DATE	BY
				A	-9 from 28W004-108 to -7 on 28W004-106		
					-6 from 28W004-108 to -7 on 28W004-106		

E.O. 560
APPROVED AERO. CORP.

PART NO.	OTYDR	MATERIAL	OTYDR.	LET	DIR	LET	DIR	LET	DIR	LET	DIR	LET	DIR
				DIA	DIR	DIA	DIR	DIA	DIR	DIA	DIR	DIA	DIR
				-6		-8		-3		-4		-5	

PROVIS LIST PER ASSY.

SURF NOTED	2-P		
SHEET TOTAL	FINISH	SHAPE	CHECK

NAME: INSTALL - STRUCTURAL SUPP'T BLIND APPROACH ANTENNA

CONSOLIDATED AIRCRAFT CORP. San Diego, Calif.

SIZE J

28W6034

R

H 513